ECS/EMD Configuration Change Request				Page 1 of Page(s)			
1. Originator	2. Log Date:	3. CCR #:	4. Rev	/: 5. Tel:	6. Rm #:	7. Org.	
Steve Haupt	03/22/04	04-0173	_	(301) 925-113	7 3113C	СМ	
8. CCR Title: Deliver EDGRS Patch 2.06c to Goddard DAAC							
9. Originator Signature/Date			10. Class	11. Type: 12. Need Date: 3/24/04			
Steve Haupt /s/ 3/22/04			II	CCR			
13. CCR Sponsor Signature/Date			14. Category of Change: 15. Priority: (If "Emergency fill in Block 27).				
Pamela Johnson /s/ 3/22/04			Other Routine				
9 1			7. Schedule mpact:	18. Cl(s) Affected:			
19. Release Affected by this Change: 20. Date due							
N/A 3/24/2			THORE Office FOOT				
22. Source Reference: ⊠NCR (attach) □Action Item □Tech Ref. □GSFC □Other: ECSed39415							
23. Problem: (use additional Sheets if necessary) Continued integration requires a new patch to support EDGRS. This file has been sent to CM in order to be captured and delivered to Goddard DAAC only.							
24. Proposed Solution: (use additional sheets if necessary) Deliver file: "Edgrs2.06apatch.zip", cksum 4149818858, 10343 bytes, received from Steve Adamson, CSC, EDGRS Tech. Lead on 3/22/04 to Goddard DAAC only.							
25. Alternate Solution: (use additional sheets if necessary) Wait for delivery of ECS Synergy 4/Release 7 scripts.							
26. Consequences if Change(s) are not approved: (use additional sheets if necessary) Cannot continue work on EDGRS scripts.							
27. Justification for Emergency (If Block 15 is "Emergency"):							
28. Site(s) Affected: ☐EDF ☐PVC ☐VATC ☐EDC ☐ GSFC ☐LaRC ☐NSIDC ☐SMC ☐AK ☐JPL ☐EOC ☐ IDG Test Cell ☐Other							
29. Board Comments:			30.	30. Work Assigned To: 31. CCR Closed Date:			
32. SCDV CCB Chair (Sign		Disposition: A	oproved App/0	Com. Disapproved	Withdraw Fw	d/ESDIS ERB	
Byron V. Peters /s/ 3	/22/04	Fv	vd/ECS				
33. EDF CCB Chair (Sign/D	Pate):	•	Approved App/Com. Disapproved Withdraw Fwd/ESDIS ERB Fwd/ECS				
34. ECS CCB Chair (Sign/E	Date): Di	isposition: Ap		om. Disapproved	l Withdraw Fw	d/ESDIS ERB	
· · · · · · · · · · · · · · · ·		•	Fwd/ESDIS				

CM01JA00 Revised 10/2/03 ECS/EDF/SCDV

ADDITIONAL SHEET

CCR #: 04-0173 Rev: — Originator: Steve Haupt

Title of Change: Deliver EDGRS Patch 2.06c to Goddard DAAC

Points of Contact for this delivery is:

Steve Adamson (301) 794-2130 Computer Sciences Corporation sadamson@csc.com

Daryl Brydie (301) 794-2152 Computer Sciences Corporation dbrydie@csc.com

NCR ECSed39415 is shown below:

NCR ID: ECSed39415 Status: NEW Submitted: 040206 NCR Class: OPERATIONS Project: OPS_EDGR Enclosures: 2

NCR TITLE...

GSFC/SMC: EDGRS Release 2.06 software logic error found

PROBLEM INFORMATION... Build Name[*]: Drop 6A.08 Test Site[*]: GSFC DAAC

Detection Method[*]: Customer Use Detected-In-Phase[*]: DAAC Activity

Test Case ID: Machine Name:

Severity (1=Showstopper)[*]: 3 Priority: 114 Priority Date: 200403 High Priority: 092 Mode [*]:

Trouble Ticket: SMC000000006445 DAAC Trouble Ticket: GSF00000011566

Submitter: glake

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NCR Class: OPERATIONS Project: OPS_EDGR

A software logic error was found in testing the EDGRS 2.06 release in TS2 mode. An error message was printed to the g0_TS2EcUserGroupInfo.040203161241.flt file indicating that the database the code was attempting to access could not be found in the sysdatabases table in the master database. This error occurred because the platform being accessed, in this case g0acg01, did not have the EcGdDistStatistics database located on it. The EcGdDistStatistics database is located on the g0acs11 platform. While the platform to access is entered as a parameter, there is only one platform parameter for both the mss acct db database host and the EcGdDistStatistics database host. At GSFC, the mss acct db database is located on g0acg01. It appears that an additional platform parameter, use rld parameter, and password parameter needs to be added to the argument list to the s.edgrs file in the edgrs.bat file, and that enhancements need to be made to the s.edg!rs csh script to read the supplemental parameters into the argument list to the getEcUserGroupInfo.isgl script.

Impact: None to GSFC. The EDGRS software is a external interface that exports data selected from several OPS databases. EDGRS 2.03 will continue to be used in OPS mode. The EDGRS 2.06 patch is an extension to the data that is being exported by the EDGRS 2.03 release.

Primary POC: Gary Lake (301) 614-5751 Secondary POC: Fred Recio (301) 614-5480

<< end of description >>

SUBMITTER INFO:

Submitter Name: Gary Lake

Submitter Email: glake@g0mos16.gsfcmo.ecs.nasa.gov

Submitter Phone: (301) 614-5751

CM01AJA00 Revised 10/2/03

ECS/EMD